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 PRODUCT-DETAILS

## AF26-30-00-11

### AF26-30-00-11 24-60V50/60HZ 20-60VDC Contactor




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#### General Information

|                               |  |
|-------------------------------|--|
| <b>Extended Product Type:</b> | AF26-30-00-11  |
| <b>Product ID:</b>            | 1SBL237001R1100  |
| <b>EAN:</b>                   | 3471523110915  |
| <b>Catalog Description:</b>   | AF26-30-00-11 24-60V50/60HZ 20-60VDC Contactor   |
| <b>Long Description:</b>      | The AF26-30-00-11 is a 3 pole - 690 V IEC or 600 UL contactor with screw terminals, controlling motors up to 11 kW / 400 V AC (AC-3) or 15 hp / 480 V UL and switching power circuits up to 45 A (AC-1) or 45 A UL general use. Thanks to the AF technology, the contactor has a wide control voltage range (24-60 V 50/60 Hz and 20-60 V DC), managing large control voltage variations, reducing panel energy consumptions and ensuring distinct operations in unstable networks. Furthermore, surge protection is built-in, offering a compact solution. AF contactors have a block type design, can be easily extended with add-on auxiliary contact blocks and an additional wide range of accessories. |
| <b>Display Name:</b>          | AF26-30-00-11  |

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#### Ordering

|                                |         |
|--------------------------------|---------|
| <b>Minimum Order Quantity:</b> | 1 piece |
|--------------------------------|---------|

Customs Tariff Number: 85364900

### Popular Downloads

|                                    |                  |
|------------------------------------|------------------|
| EPLAN Data:                        | 9AAC159659_EPLAN |
| Data Sheet, Technical Information: | 1SBC100214C0202  |
| Instructions and Manuals:          | 1SBC101027M6801  |
| Instructions and Manuals (Part 2): | 1SAC200017M0002  |
| CAD Dimensional Drawing:           | 2CDC001079B0201  |

### Dimensions

|                             |         |
|-----------------------------|---------|
| Product Net Width:          | 45 mm   |
| Product Net Depth / Length: | 86 mm   |
| Product Net Height:         | 86 mm   |
| Product Net Weight:         | 0.31 kg |

### Technical

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| Number of Main Contacts NO:  | 3  |
| Number of Main Contacts NC:  | 0  |
| Number of Auxiliary Contacts NO:   | 0  |
| Number of Auxiliary Contacts NC:   | 0  |
| Number of Poles:   | 3P   |
| Standards:   | IEC/EN 60947-1, IEC/EN 60947-4-1, UL 60335-2-40 LZGH2 A2L, UL 60947-4-1, CSA C22.2 No. 60335-2-40 LZGH2 A2L, CSA C22.2 No. 60947-4-1   |
| Rated Operational Voltage:   | Main Circuit 690 V   |
| Rated Frequency (f):   | Control Circuit 50 / 60 Hz<br>Main Circuit 50 / 60 Hz  |
| Conventional Free-air Thermal Current ( $I_{th}$ acc. to IEC 60947-4-1, Open Contactors $\Theta = 40\text{ }^{\circ}\text{C}$ 50 A): |  |
| Rated Operational Current AC-1 ( $I_e$ ):  | (690 V) 40 $^{\circ}\text{C}$ 45 A<br>(690 V) 60 $^{\circ}\text{C}$ 40 A<br>(690 V) 70 $^{\circ}\text{C}$ 32 A   |
| Rated Operational Current AC-3 ( $I_e$ ):  | (415 V) 60 $^{\circ}\text{C}$ 26 A<br>(440 V) 60 $^{\circ}\text{C}$ 26 A<br>(500 V) 60 $^{\circ}\text{C}$ 23 A<br>(690 V) 60 $^{\circ}\text{C}$ 17 A<br>(380 / 400 V) 60 $^{\circ}\text{C}$ 26 A<br>(220 / 230 / 240 V) 60 $^{\circ}\text{C}$ 26 A |
| Rated Operational Current AC-3e ( $I_e$ ):   | (415 V) 60 $^{\circ}\text{C}$ 26 A<br>(440 V) 60 $^{\circ}\text{C}$ 26 A<br>(500 V) 60 $^{\circ}\text{C}$ 23 A<br>(690 V) 60 $^{\circ}\text{C}$ 17 A<br>(380 / 400 V) 60 $^{\circ}\text{C}$ 26 A<br>(220 / 230 / 240 V) 60 $^{\circ}\text{C}$ 26 A |

**Rated Operational Current DC-1 ( $I_e$ ):**

- (110 V) 2 Poles in Series, 40 °C 45 A
- (110 V) 2 Poles in Series, 60 °C 40 A
- (110 V) 2 Poles in Series, 70 °C 32 A
- (110 V) 3 Poles in Series, 40 °C 45 A
- (110 V) 3 Poles in Series, 60 °C 40 A
- (110 V) 3 Poles in Series, 70 °C 32 A
- (220 V) 3 Poles in Series, 40 °C 45 A
- (220 V) 3 Poles in Series, 60 °C 40 A
- (220 V) 3 Poles in Series, 70 °C 32 A
- (72 V) 1-Pole, 40 °C 45 A
- (72 V) 1-Pole, 60 °C 40 A
- (72 V) 1-Pole, 70 °C 32 A
- (72 V) 2 Poles in Series, 40 °C 45 A
- (72 V) 2 Poles in Series, 60 °C 40 A
- (72 V) 2 Poles in Series, 70 °C 32 A
- (72 V) 3 Poles in Series, 40 °C 45 A
- (72 V) 3 Poles in Series, 60 °C 40 A
- (72 V) 3 Poles in Series, 70 °C 32 A

**Rated Operational Current DC-3 ( $I_e$ ):**

- (110 V) 2 Poles in Series, 40 °C 45 A
- (110 V) 2 Poles in Series, 60 °C 40 A
- (110 V) 2 Poles in Series, 70 °C 32 A
- (110 V) 3 Poles in Series, 40 °C 45 A
- (110 V) 3 Poles in Series, 60 °C 40 A
- (110 V) 3 Poles in Series, 70 °C 32 A
- (220 V) 3 Poles in Series, 40 °C 45 A
- (220 V) 3 Poles in Series, 60 °C 40 A
- (220 V) 3 Poles in Series, 70 °C 32 A
- (72 V) 1-Pole, 40 °C 45 A
- (72 V) 1-Pole, 60 °C 40 A
- (72 V) 1-Pole, 70 °C 32 A
- (72 V) 2 Poles in Series, 40 °C 45 A
- (72 V) 2 Poles in Series, 60 °C 40 A
- (72 V) 2 Poles in Series, 70 °C 32 A
- (72 V) 3 Poles in Series, 40 °C 45 A
- (72 V) 3 Poles in Series, 60 °C 40 A
- (72 V) 3 Poles in Series, 70 °C 32 A

**Rated Operational Current DC-5 ( $I_e$ ):**

- (110 V) 2 Poles in Series, 40 °C 45 A
- (110 V) 2 Poles in Series, 60 °C 40 A
- (110 V) 2 Poles in Series, 70 °C 32 A
- (110 V) 3 Poles in Series, 40 °C 45 A
- (110 V) 3 Poles in Series, 60 °C 40 A
- (110 V) 3 Poles in Series, 70 °C 32 A
- (220 V) 3 Poles in Series, 40 °C 20 A
- (220 V) 3 Poles in Series, 60 °C 20 A
- (220 V) 3 Poles in Series, 70 °C 20 A
- (72 V) 1-Pole, 40 °C 20 A
- (72 V) 1-Pole, 60 °C 20 A
- (72 V) 1-Pole, 70 °C 20 A
- (72 V) 2 Poles in Series, 40 °C 45 A
- (72 V) 2 Poles in Series, 60 °C 40 A
- (72 V) 2 Poles in Series, 70 °C 32 A
- (72 V) 3 Poles in Series, 40 °C 45 A
- (72 V) 3 Poles in Series, 60 °C 40 A
- (72 V) 3 Poles in Series, 70 °C 32 A

**Rated Operational Power AC-3 ( $P_e$ ):**

- (400 V) 11 kW
- (415 V) 11 kW
- (440 V) 15 kW
- (500 V) 15 kW
- (690 V) 15 kW
- (380 / 400 V) 11 kW
- (220 / 230 / 240 V) 6.5 kW

**Rated Operational Power AC-3e ( $P_e$ ):**

- (415 V) 11 kW
- (440 V) 15 kW
- (500 V) 15 kW
- (690 V) 15 kW
- (380 / 400 V) 11 kW
- (220 / 230 / 240 V) 6.5 kW

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|--|---|
| <b>Rated Short-time Withstand Current Low Voltage (<math>I_{cw}</math>):</b> | at 40 °C Ambient Temp, in Free Air, from a Cold State 10 s 350 A<br>at 40 °C Ambient Temp, in Free Air, from a Cold State 15 min 50 A<br>at 40 °C Ambient Temp, in Free Air, from a Cold State 1 min 150 A<br>at 40 °C Ambient Temp, in Free Air, from a Cold State 1 s 700 A<br>at 40 °C Ambient Temp, in Free Air, from a Cold State 30 s 225 A |
| <b>Maximum Breaking Capacity:</b>  | cos phi=0.45 (cos phi=0.35 for $I_e > 100$ A) at 440 V 500 A<br>cos phi=0.45 (cos phi=0.35 for $I_e > 100$ A) at 690 V 200 A  |
| <b>Rated Insulation Voltage (<math>U_i</math>):</b>                          | acc. to IEC 60947-4-1 690 V<br>acc. to UL/CSA 600 V   |
| <b>Rated Impulse Withstand Voltage (<math>U_{imp}</math>):</b>               | 6 kV  |
| <b>Maximum Electrical Switching Frequency:</b>                               | (AC-1) 600 cycles per hour<br>(AC-2 / AC-4) 150 cycles per hour<br>(AC-3) 1200 cycles per hour  |
| <b>Maximum Mechanical Switching Frequency:</b>                               | 3600 cycles per hour  |
| <b>Rated Control Circuit Voltage (<math>U_c</math>):</b>                     | 50 Hz 24 ... 60 V<br>60 Hz 24 ... 60 V<br>DC Operation 20 ... 60 V  |
| <b>Power Loss:</b>   | at Rated Operating Conditions AC-1 per Pole 1.8 W<br>at Rated Operating Conditions AC-3 per Pole 0.6 W  |
| <b>Operate Time:</b>   | Between Coil De-energization and NC Contact Closing 13 ... 98 ms<br>Between Coil De-energization and NO Contact Opening 11 ... 95 ms<br>Between Coil Energization and NC Contact Opening 38 ... 90 ms<br>Between Coil Energization and NO Contact Closing 40 ... 95 ms  |
| <b>Mounting on DIN Rail:</b>   | TH35-15 (35 x 15 mm Mounting Rail) acc. to IEC 60715<br>TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715  |
| <b>Mounting by Screws (not supplied) :</b>                                   | 2 x M4 Screws Placed Diagonally   |
| <b>Connecting Capacity Main Circuit:</b>                                     | Flexible with Ferrule 1/2x 1.5 ... 10 mm <sup>2</sup><br>Flexible with Insulated Ferrule 1x 1.5 ... 10 mm <sup>2</sup><br>Flexible with Insulated Ferrule 2x 1.5 ... 4 mm <sup>2</sup><br>Rigid Solid 1/2x 2.5 ... 4 mm <sup>2</sup><br>Rigid Stranded 1/2x 2.5 ... 10 mm <sup>2</sup>  |
| <b>Connecting Capacity Control Circuit:</b>                                  | Flexible with Ferrule 1/2x 0.75 ... 2.5 mm <sup>2</sup><br>Flexible with Insulated Ferrule 1x 0.75 ... 2.5 mm <sup>2</sup><br>Flexible with Insulated Ferrule 2x 0.75 ... 1.5 mm <sup>2</sup><br>Rigid Solid 1/2x 1 ... 2.5 mm <sup>2</sup><br>Rigid Stranded 1/2x 1 ... 2.5 mm <sup>2</sup>  |
| <b>Wire Stripping Length:</b>  | Control Circuit 10 mm<br>Main Circuit 14 mm   |
| <b>Degree of Protection:</b>   | acc. to IEC 60529, IEC 60947-1, EN 60529 Coil Terminals IP20<br>acc. to IEC 60529, IEC 60947-1, EN 60529 Main Terminals IP20  |
| <b>Tightening Torque:</b>  | Control Circuit 1.2 N·m<br>Main Circuit 2.5 N·m   |
| <b>Terminal Type:</b>  | Screw Terminals   |
| <b>Product Name:</b>   | Block Contactor   |

## Technical UL/CSA

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|--|------|
| <b>NEMA Size:</b>                      | 1    |
| <b>Continuous Current Rating NEMA:</b> | 27 A |

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|--|--|
| <b>Horsepower Rating NEMA:</b>                     | (115 V AC) Single Phase 2 Hp<br>(200 V AC) Three Phase 7-1/2 Hp<br>(230 V AC) Single Phase 3 Hp<br>(230 V AC) Three Phase 7-1/2 Hp<br>(460 V AC) Three Phase 10 Hp<br>(575 V AC) Three Phase 10 Hp                                 |
| <b>Maximum Operating Voltage UL/CSA:</b>           | Main Circuit 600 V   |
| <b>General Use Rating UL/CSA:</b>                  | (600 V AC) 45 A  |
| <b>Horsepower Rating UL/CSA:</b>                   | (120 V AC) Single Phase 2 hp<br>(200 ... 208 V AC) Three Phase 7-1/2 hp<br>(220 ... 240 V AC) Three Phase 7-1/2 hp<br>(240 V AC) Single Phase 3 hp<br>(440 ... 480 V AC) Three Phase 15 hp<br>(550 ... 600 V AC) Three Phase 20 hp |
| <b>Connecting Capacity Main Circuit UL/CSA:</b>    | Rigid Solid 1/2x 14-10 AWG<br>Rigid Stranded 1/2x 14-8 AWG   |
| <b>Connecting Capacity Control Circuit UL/CSA:</b> | Rigid Solid 1/2x 18-14 AWG<br>Rigid Stranded 1/2x 18-14 AWG  |
| <b>Tightening Torque UL/CSA:</b>                   | Control Circuit 11 in-lb<br>Main Circuit 22 in-lb  |
| <b>Full Load Amps Motor Use:</b>                   | (120 V AC) Single Phase 24 A<br>(200 ... 208 V AC) Three Phase 25.3 A<br>(220 ... 240 V AC) Three Phase 22 A<br>(240 V AC) Single Phase 17 A<br>(440 ... 480 V AC) Three Phase 21 A<br>(550 ... 600 V AC) Three Phase 22 A         |

## Environmental

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| <b>Ambient Air Temperature:</b>                    | Close to Contactor Fitted with Thermal O/L Relay -25 ... 60 °C<br>Close to Contactor without Thermal O/L Relay -40 ... 70 °C<br>Close to Contactor for Storage -60 ... +80 °C    |
| <b>Climatic Withstand:</b>                         | Category B according to IEC 60947-1 Annex Q  |
| <b>Maximum Operating Altitude Permissible:</b>     | Without Derating 3000 m  |
| <b>Resistance to Shock acc. to IEC 60068-2-27:</b> | Closed, Shock Direction: B1 25 g<br>Open, Shock Direction: B1 5 g<br>Shock Direction: A 30 g<br>Shock Direction: B2 15 g<br>Shock Direction: C1 25 g<br>Shock Direction: C2 25 g |
| <b>Resistance to Vibrations:</b>                   | 4g Closed Position & 2g Open position 5 ... 300 Hz   |
| <b>Pollution Degree:</b>                           | 3  |

## Material Compliance

|   |  |
|---|--|
| <b>Conflict Minerals Reporting Template (CMRT):</b> | 9AKK108467A5658  |
| <b>REACH Declaration:</b>                           | 2CMT2021-006202  |
| <b>RoHS Declaration:</b>                            | 2CMT2021-006277  |
| <b>RoHS Information:</b>                            | Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019 |
| <b>SCIP:</b>  | a687183d-ec34-43b7-8263-37193a27ee07 China                             |

|   |   |
|---|---|
| <b>Simplified SCIP:</b>                     | bfc05fad-e0bd-46b7-9397-f8865b87f140 Netherlands<br>4320aa4b-33f7-45fd-a845-afd86bb2ff9c Hungary<br>cb0eb414-9680-4476-9fc0-d14e5d494d3a Czechia<br>3dd1da01-8852-4f39-b1d3-ed8106c464c6 Croatia<br>db94b680-3e0b-402d-9c2b-f4dee29175e5 Belgium<br>9d56e348-ba82-4b31-9117-3a4491a550d2 Germany<br>89650eac-1972-427a-83cd-c41477dbf4d4 Poland<br>6417dc55-8844-4883-8628-661ecc0a148 Denmark<br>7f96aeba-9c86-4260-9190-3d50a04fff95 Sweden<br>cf6dd271-0224-4afa-aa04-bc8f2fef3d55 Germany<br>31527095-5dd8-4e65-bd92-b1a575952506 Sweden<br>5e914908-0ec3-40e0-b751-c4b7e03cb71e Germany<br>76d4b7d5-3b94-4db4-8a67-e1589df57c94 France<br>a6f5927d-22ec-461b-9c61-c396de21fad2 France<br>c51304e4-7c38-40fd-9f42-9e640932a48d Norway<br>0bbcaa89-b88c-4851-92b9-c29525b13217 Hungary<br>b318dc35-d4a1-42c7-ae0-d3cfa0be1291 Estonia<br>d285a5e0-166c-4138-ae5f-5a4f8ad9f3c0 Belgium<br>54867ee9-92c7-4e31-9a36-88660aab9c49 Greece<br>e2393150-f94d-4da9-8d29-23722a0bb2b6 Bulgaria<br>ee21eb31-59bd-4457-b1ea-527dfd60a2ca Spain<br>387ba361-b2e1-40cb-81cd-81a960bef4a1 Finland<br>c03f7f2a-44d1-46e5-96d2-113be003a73b Portugal<br>3a9b11f0-83c5-4136-a7ff-ac7ba84117f9 Germany<br>e36ff399-0f4d-40b0-be67-6750b8c2921f Germany<br>611f79b3-e1f4-4d0f-a3c0-590282ce8730 Poland<br>1a2925cd-0117-43f5-ab06-d74d2723d1e5 Poland |
| <b>Toxic Substances Control Act - TSCA:</b> | 2CMT2023-006525   |
| <b>WEEE B2C / B2B:</b>                      | Business To Business  |
| <b>WEEE Category:</b>                       | 5. Small Equipment (No External Dimension More Than 50 cm)  |

**ABB EcoSolutions**

|   |  |
|---|--|
| <b>ABB EcoSolutions:</b>                                  | Yes  |
| <b>ABB Site Meeting Group Waste To Landfill Target:</b>   | No non-hazardous waste is sent to a landfill   |
| <b>EcoSolutions Profile:</b>                              | 1SBC100156C0308  |
| <b>End Of Life Disassembling Instructions:</b>            | 1SBC101080M6801  |
| <b>Environmental Product Declaration - EPD:</b>           | 1SBD250584E4000  |
| <b>Improved Energy Efficiency for Customers:</b>          | Product Efficiency - Product considered more energy-efficient compared to similar product on market or older products from the same line |
| <b>Recyclability Rate of the Product acc. to EN45555:</b> | Design for Closing Resource Loops - Standard EN45555 - 94.3 %  |

**Certificates and Declarations**

|                              |  |
|------------------------------|--|
| <b>A2L Certificate – UL:</b> | 9AKK108469A4875<br>9AKK108469A4879         |
| <b>ABS Certificate:</b>      | ABS_20-2060694-PDA                         |
| <b>BV Certificate:</b>       | BV_2634H24898C1                            |
| <b>CB Certificate:</b>       | 9AKK108472A2643                            |
| <b>CCC Certificate:</b>      | CCC_2024010304656668                       |
| <b>CQC Certificate:</b>      | CQC2010010304445623<br>CQC2020010304294316 |

|  |                                      |
|--|--------------------------------------|
| <b>Declaration of Conformity - CCC:</b>  | 2020980304001254<br>2020980304001052 |
| <b>Declaration of Conformity - CE:</b>   | 1SBD250000U1000                      |
| <b>Declaration of Conformity - UKCA:</b> | 1SBD250031U1000                      |
| <b>DNV Certificate:</b>                  | DNV_TAE00001AF-4                     |
| <b>KC Certificate:</b>                   | KC_HW02016-15001C                    |
| <b>LR Certificate:</b>                   | LRS_LR23403517TA-02                  |
| <b>RINA Certificate:</b>                 | RINA_ELE142224XG                     |
| <b>RMRS Certificate:</b>                 | RMRS_1802705280                      |
| <b>UL Certificate:</b>                   | UL-US-2150887-5<br>UL-CA-2142658-5   |
| <b>UL Listing Card:</b>                  | E312527                              |

### Container Information

|  |               |
|--|---------------|
| <b>Package Level 1 Units:</b>          | box 1 piece   |
| <b>Package Level 1 Width:</b>          | 87 mm         |
| <b>Package Level 1 Depth / Length:</b> | 87 mm         |
| <b>Package Level 1 Height:</b>         | 47 mm         |
| <b>Package Level 1 Gross Weight:</b>   | 0.31 kg       |
| <b>Package Level 1 EAN:</b>            | 3471523110915 |

### External Classifications and Standards

|  |  |
|--|--|
| <b>Object Classification Code:</b>         | Q  |
| <b>ETIM 7:</b>                             | EC000066 - Power contactor, AC switching |
| <b>ETIM 8:</b>                             | EC000066 - Power contactor, AC switching |
| <b>ETIM 9:</b>                             | EC000066 - Power contactor, AC switching |
| <b>eClass:</b>                             | V11.0 : 27371003                         |
| <b>UNSPSC:</b>                             | 39121529                                 |
| <b>IDEA Granular Category Code (IGCC):</b> | 4758 >> lec Contactors                   |
| <b>E-Number (Finland):</b>                 | 3705806                                  |
| <b>E-Number (Sweden):</b>                  | 3211344                                  |

### Accessories

| Identifier      | Description                        | Type       | Qty | Unit Of Measure |
|-----------------|------------------------------------|------------|-----|-----------------|
| 1SBN010015R1001 | CE5-01D0.1 Auxiliary Contact Block | CE5-01D0.1 | 1   | piece           |
| 1SBN010015R1010 | CE5-10D0.1 Auxiliary Contact Block | CE5-10D0.1 | 1   | piece           |
| 1SBN010016R1001 | CE5-01W0.1 Auxiliary Contact Block | CE5-01W0.1 | 1   | piece           |

|                 |   |            |   |       |
|-----------------|---|------------|---|-------|
| 1SBN010016R1010 | CE5-10W0.1 Auxiliary Contact Block                | CE5-10W0.1 | 1 | piece |
| 1SBN010017R1001 | CE5-01D2 Auxiliary Contact Block                  | CE5-01D2   | 1 | piece |
| 1SBN010017R1010 | CE5-10D2 Auxiliary Contact Block                  | CE5-10D2   | 1 | piece |
| 1SBN010018R1001 | CE5-01W2 Auxiliary Contact Block                  | CE5-01W2   | 1 | piece |
| 1SBN010018R1010 | CE5-10W2 Auxiliary Contact Block                  | CE5-10W2   | 1 | piece |
| 1SBN010013R1010 | CB5-10 Impulse Contact Block                      | CB5-10     | 1 | piece |
| 1SBN010013R1001 | CB5-01 Impulse Contact Block                      | CB5-01     | 1 | piece |
| 1SBN010110R1010 | CA4-10 Auxiliary Contact Block                    | CA4-10     | 1 | piece |
| 1SBN010110T1010 | CA4-10-T Auxiliary Contact Block                  | CA4-10-T   | 1 | piece |
| 1SBN010110R1001 | CA4-01 Auxiliary Contact Block                    | CA4-01     | 1 | piece |
| 1SBN010110T1001 | CA4-01-T Auxiliary Contact Block                  | CA4-01-T   | 1 | piece |
| 1SBN010111R1010 | CC4-10 Leading Auxiliary Contact Block            | CC4-10     | 1 | piece |
| 1SBN010111R1001 | CC4-01 Lagging Auxiliary Contact Block            | CC4-01     | 1 | piece |
| 1SBN010120R1011 | CAL4-11 Auxiliary Contact Block                   | CAL4-11    | 1 | piece |
| 1SBN010120T1011 | CAL4-11-T Auxiliary Contact Block                 | CAL4-11-T  | 1 | piece |
| 1SBN010140R1022 | CA4-22E Auxiliary Contact Block                   | CA4-22E    | 1 | piece |
| 1SBN010140R1031 | CA4-31E Auxiliary Contact Block                   | CA4-31E    | 1 | piece |
| 1SBN010140R1040 | CA4-40E Auxiliary Contact Block                   | CA4-40E    | 1 | piece |
| 1SBN010140R1004 | CA4-04E Auxiliary Contact Block                   | CA4-04E    | 1 | piece |
| 1SBN010151R1011 | CAT4-11E Auxiliary Contact / Coil Terminal Block  | CAT4-11E   | 1 | piece |
| 1SBN070156T1000 | LDC4 Additional Coil Terminal Block               | LDC4       | 1 | piece |
| 1SBN030105T1000 | VM4 Mechanical Interlock Unit                     | VM4        | 1 | piece |
| 1SBN030111R1000 | VEM4 Mechanical and Electrical Interlock Set      | VEM4       | 1 | piece |
| 1SBN082306T1000 | BEA26-4 Connecting Link with Manual Motor Starter | BEA26-4    | 1 | piece |
| 1SBN020112R1000 | TEF4-ON Frontal Electronic Timer                  | TEF4-ON    | 1 | piece |
| 1SBN020113R1000 | TEF4S-ON Frontal Electronic Timer                 | TEF4S-ON   | 1 | piece |

|                  |  |           |   |       |
|------------------|--|-----------|---|-------|
| 1ISBN010134R1011 | CAL4-11K Auxiliary Contact Block                   | CAL4-11K  | 1 | piece |
| 1ISBN082306T2000 | BEA38-4 Connecting Link with Manual Motor Starter  | BEA38-4   | 1 | piece |
| 1ISBN020114R1000 | TEF4-OFF Frontal Electronic Timer                  | TEF4-OFF  | 1 | piece |
| 1ISBN082311R1000 | BER38-4 Connection Set for Reversing Contactors    | BER38-4   | 1 | piece |
| 1ISBN020115R1000 | TEF4S-OFF Frontal Electronic Timer                 | TEF4S-OFF | 1 | piece |
| 1ISBN072303T1000 | LY38-4 Connecting Strip                            | LY38-4    | 1 | piece |
| 1ISBN110108T1000 | BX4 Protective Cover                               | BX4       | 1 | piece |
| 1ISBN072304R1000 | LH38-4 Connecting Strip                            | LH38-4    | 1 | piece |
| 1ISBN082713R2000 | BEY38-4 Connection Set for Star-Delta Starter      | BEY38-4   | 1 | piece |
| 1ISBN040100R1011 | WA4-11 24-60V50/60HZ-DC Mechanical Latching Unit   | WA4-11    | 1 | piece |
| 1ISBN040100R1014 | WA4-14 250-500V50/60HZ-DC Mechanical Latching Unit | WA4-14    | 1 | piece |
| 1ISBN072308R1000 | LD38-4 Additional Terminal Block                   | LD38-4    | 1 | piece |
| 1ISBN110122T1000 | BDT4 Test Block                                    | BDT4      | 1 | piece |
| 1ISBN040100R1010 | WA4-10 24VDC Mechanical Latching Unit              | WA4-10    | 1 | piece |
| 1ISBN072305R1000 | LF38-4 Connecting Strip                            | LF38-4    | 1 | piece |
| 1ISBN040100R1012 | WA4-12 48-130V50/60HZ-DC Mechanical Latching Unit  | WA4-12    | 1 | piece |
| 1ISBN060100R1000 | RA4 Interface Relay                                | RA4       | 1 | piece |
| 1ISBN040100R1013 | WA4-13 100-250V50/60HZ-DC Mechanical Latching Unit | WA4-13    | 1 | piece |
| 1ISBN070159T1000 | LDC4K Additional Coil Terminal Block               | LDC4K     | 1 | piece |
| 1ISBN010160R1001 | CA4-01K Auxiliary Contact Block                    | CA4-01K   | 1 | piece |
| 1ISBN082314R1000 | BEP38-30 Phase to phase connection                 | BEP38-30  | 1 | piece |
| 1ISBN010146R1022 | CA4-22EK Auxiliary Contact Block                   | CA4-22EK  | 1 | piece |
| 1ISBN010160R1010 | CA4-10K Auxiliary Contact Block                    | CA4-10K   | 1 | piece |
| 1ISBN082322R1000 | BER38-4KF Connection Set for Reversing Contactors  | BER38-4KF | 1 | piece |
| 1ISBN010160T1001 | CA4-01K-T Auxiliary Contact Block                  | CA4-01K-T | 1 | piece |
| 1ISBN082323R2000 | BEY38-4KF Connection Set for Star-Delta Starter    | BEY38-4KF | 1 | piece |
| 1ISBN010160T1010 | CA4-10K-T Auxiliary Contact Block                  | CA4-10K-T | 1 | piece |

|                 |   |          |   |       |
|-----------------|---|----------|---|-------|
| 1SBN030113R1000 | VEM4K Mechanical and Electrical Interlock Set | VEM4K    | 1 | piece |
| 1SBN010146R1031 | CA4-31EK Auxiliary Contact Block              | CA4-31EK | 1 | piece |
| 1SBN010146R1040 | CA4-40EK Auxiliary Contact Block              | CA4-40EK | 1 | piece |

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Products > Low Voltage Products and Systems > Control Products > Contactors > Block Contactors > AF Contactors > AF26

Parts & Services > Drives > Services > Spares and Consumables > Parts

